Mixtures of polycarbonate polysiloxane block cocondensates and thermotropic polymers, process for preparing them and their use in making mouldings, filaments, fibres and foils.	
Patent Number:	EP0236837
Publication date:	1987-09-16
Inventor(s):	BOTTENBRUCH LUDWIG DR; GENZ JOACHIM DR; GRIGO ULRICH DR; DICKE HANS-RUDOLF DR; PAUL WINFRIED DR
Applicant(s):	BAYER AG (DE)
Requested Patent:	□ <u>EP0236837</u> , <u>A3</u>
Application Number:	EP19870102579 19870224
Priority Number (s):	DE19863607288 19860306
IPC	
Classification:	C08L67/00; C08L83/10; C08L101/00
	C08L67/02, C08L83/10, C08L101/00
Equivalents:	☐ DE3607288, ☐ JP62207359
Cited Documents:	EP0188791; EP0071968; US4155898; WO8000255
Abstract	
Mixtures of polycarbonate-polysiloxane block cocondensates and thermotropic polymers have reduced shrinkage on heating.	
Data supplied from the esp@cenet database - I2	